S.B. 37 12-27-18 1:33 PM

90	(c) <u>subject to legislative appropriations</u> , provide each LEA, selected as described in
91	Subsection (4)(b), up to \$30,000 per school within the LEA.
92	[(5) During fiscal years 2017, 2018, and 2019, if funding allows, the board may select
93	additional LEAs to participate in the program.]
94	[(6) An LEA that participates in the program:]
95	[(a) shall, beginning with the 2016-17 school year, provide the interventions described
96	in Subsection (7)(c) from the time the LEA is selected until the end of the 2018-19 school year;
97	and]
98	[(b) may provide the professional development described in Subsections (8)(a) and (b)
99	beginning in fiscal year 2016.]
100	[ <del>(7)</del> ] <u>(5)</u> An LEA that participates in the program shall:
101	(a) select at least one school in the LEA to participate in the program;
102	(b) identify students in kindergarten through grade 5 for participation in the program
103	by:
104	(i) using current benchmark assessment in reading scores as described in Section
105	53E-4-307; and
106	(ii) considering other reading difficulty risk factors identified by the LEA;
107	(c) provide interventions for each student participating in the program using an MTSS
108	implemented by an educator trained in evidence-based interventions;
109	(d) include the LEA's proposal submitted under Subsection (3)(b) in the reading
110	achievement plan described in Section 53E-4-306 for each school in the LEA that participates
111	in the program; [and]
112	(e) participate in training provided by the \$→ state ←\$ board; and
113	[ <del>(e)</del> ] <u>(f)</u> report annually to the board on:
114	(i) individual student outcomes in changes in reading ability;
115	(ii) school level outcomes; and
116	(iii) any other information requested by the board.
117	[(8)] (6) Subject to funding for the program, an LEA may use the funds described in
118	Subsection (4)(c) for the following purposes:
119	(a) to provide for ongoing professional development in evidence-based literacy
120	interventions;